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TC8-7988-64

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MEMORANDUM FOR: Cheirman, Guided Missiles and Astronautics

Intelligence Committee

SUBJECT:

Designation of Launch Areas

REFERENCE:

Mcmorendum TCS-250839/64

1. This memorandum is in enswer to your request that NPIC utilize the CMAIC designations when referring to launch areas within Lounch Complex G at the Tyuratam Missile Test Center (TIMIC).

7. The system used by NFTC for designating launch pads at TIMTC has been in existence since April 1960. All launch pads and silos at the existing complexes, excepting the hard launch sites D1, D2 and F which contain three silos each, are individually designated. This consistency has been standardized in NPTC reporting on all launch complexes at TIMTC. The following is a tabulation of NPTC designators as compared with the currently published CMAIC designators on TIMTC.

NPIC	CMAIC
Al	A1.
<b>A</b> 2	A2
Cl	Cl
CS	CS
C3	<b>C</b> 3
D1.	Dī
D2	DS
E1.	El
E2	<b>R</b> S
<b>E</b> 3	E3
F	F
G1-G2	a.
03=G4	<b>G</b> 2
<b>G5-G</b> 6	<b>G</b> 3
GT .	G <sub>7</sub> i
<del>08-09</del>	<b>G</b> 5
H1-H2	H



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- 3. In addition to the consistency of reporting each launch pad or silo individually, it is also beneficial for clarity and ease of reporting to be able to reference each pad or silo as an individual item when preparing a PI report. At the present time 39 reports and 297 graphics have been published on TIMIC by NPIC.
- 4. Although uniformity is desired within the intelligence community when reporting on the same complex, it is felt that our method of designating these complexes lends more efficiency to the immediate readout required from NPIC.

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ARTHUR C. LUNDAHL
Director
National Factographic Interpretation Center

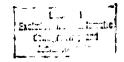
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